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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Ruben

Confirmation No.: 2661

Serial No.: 10/662,431

Art Unit: 1644

Filed: September 16, 2003

Examiner: Huynh, Phuong N.

For: APOPTOSIS INDUCING MOLECULE I Attorney Docket No.: 9593-036-999

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §§ 1.56 AND 1.97

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure imposed by 37 C.F.R. §1.56 to inform the Patent and Trademark Office of all references coming to the attention of Applicant or his attorneys which are or may be related to patentability of the claimed invention, Applicant hereby directs the Examiner's attention to references **A01 to A10**, **B01 to B02**, and **C01 to C16**, which are listed on the accompanying List of References Cited by Applicant.


The above identified application is a divisional application of U.S. Application No. 08/816,981 filed March 13, 1997 (the "981 application"). Prosecution of the '981 application is currently suspended for Interference No. 105,077. Pursuant to 37 C.F.R. § 1.98(d), copies of the listed references **B01**, **B02**, and **C01 to C14** are not included herewith as such copies are available in the parent application, the '981 application. Applicant will however, provide copies of the references upon request by the Examiner. Copies of references **A01 to A10** are not included herewith as this application was filed after June 30, 2003, and such references are patents (**A01 to A08**) or patent publications (**A09 to A10**). Legible copies of references **C15 to C16** are submitted herewith. Identification of the listed

references is not to be construed an admission by Applicant or his attorneys that such references are available as "prior art" against the subject application.

Pursuant to 37 C.F.R. § 1.97(b), it is estimated that no fee is due. However, if a fee is deemed to be due, please charge the required fee to JONES DAY Deposit Account No. 50-3013.

Respectfully submitted,

Date July 1, 2004



Margaret B. Brivanlou

JONES DAY

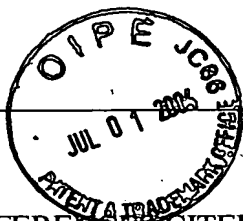
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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY DOCKET NO.

9593-036-999

APPLICATION NO

10/662,431

APPLICANT

Ruben, Steven M.

FILING DATE

September 16, 2003

GROUP

1644

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A01	5,763,223	6/9/98	Wiley et al.			
	A02	6,746,668	6/8/04	Ashkenazi, A.			
	A03	6,521,228	2/18/03	Wiley et al.			
	A04	6,284,236	9/4/01	Wiley et al.			
	A05	6,180,370	1/30/01	Queen et al.			
	A06	6,046,048	4/4/00	Ashkenazi et al.			
	A07	6,030,945	2/29/00	Ashkenazi, A.			
	A08	5,858,682	1/12/99	Gruenwald et al.			
	A09	2004/0048340	3/11/04	Ruben, S.			9/16/03
	A10	2004/0038347	2/26/04	Ruben, S.			9/16/03

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	B01	WO 97/25428	7/17/97	Ashkenazi, A.				
	B02	WO 97/01633	1/16/97	Wiley				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	C01	Bell et al., 1993, "A molecular inventory of human pancreatic islets: Sequence analysis of 1000 cDNA clones," Hum. Mol. Genet. 2:1793-1798 (GenBank Access No.: T10524)
	C02	Cascino et al., 1995, "Three functional soluble forms of the human apoptosis-inducing Fas molecule are produced by alternative splicing," J. Immunol. 154:2706-2713
	C03	Genexpress, 1994, The Genexpress cDNA program (GenBank Access No.: Z36726)
	C04	George et al., 1988, "Macromolecular sequencing of synthesis, ed. D.H. Schlessinger, New York, Alan R. List, Inc. pp. 127-149
	C05	Hillier et al., 1995, The WashU-Merck EST Project, (GenBank Access No.: T82085)
	C06	Hillier et al., 1995, The WashU-Merck EST Project, (GenBank Access No.: T81066)
	C07	Hillier et al., 1995, The WashU-Merck EST Project, (GenBank Access No.: T90422)
	C08	Hillier et al., 1995, The WashU-Merck EST Project, (GenBank Access No.: R31020)
	C09	Marshall, E., 1995, 1995, "Gene therapy's growing pains," Science 269:1050-1055
	C10	Pan et al., 1997, "The receptor for the cytotoxic ligand TRAIL," Science 276:111-113
	C11	Papoff et al., 1996, "An N-terminal domain shared by Fas/Apo-1 (CD95) soluble variants prevents cell death in vitro," J. Immunol. 156(12):4622-4630
	C12	Pitti et al., 1996, "Induction of apoptosis by Apo-2 ligand, a new member of the tumor necrosis factor cytokine family," J. Biol. Chem. 271(22):12687-12690
	C13	Suda et al., 1993, "Molecular Cloning and expression of the Fas ligand, a novel member of the tumor necrosis factor family," Cell 75:1169-1178
	C14	Wiley et al., 1995, "Identification and characterization of a new member of the TNF family that induces apoptosis," Immunity 3:679-682
	C15	Campbell et al., 1984, "General properties and applications of monoclonal antibodies," Monoclonal Antibody

		Technology, Elsevier Science Publisher, New York, NY pp. 1-32
	C16	Harlow et al., 1998, "Immunizing animals," Antibodies: A Laboratory Manual, Cold Spring Harbor Laboratory publication, Cold Spring Harbor, NY pp. 92-94, 116-117, and 626-629
EXAMINER		DATE CONSIDERED
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609 ; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		